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Our goal is to automatically answer brief factual questions of the form When was the Battle of Hastings? or Who wrote The Wind in the Willows?

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Cormack Thomas R. Lynam. Department of Computer Science, University of Waterloo, ...  
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**Exploiting redundancy in question answering.** In 24th ACM SIGIR, pages 358-365, September 2001. [2] S. Dumais, M. Banko, E. Brill, J. Lin, and A. Ng. ...

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E Brill, S Dumais, M Banko - acl.lidc.upenn.edu

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M Banko, E Brill, S Dumais, J Lin - ai.mit.edu

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A flow diagram of AskMSR is shown in Figure 1 1 . The ...

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E Brill, J Lin, M Banko, S Dumais, A Ng - umiacs.umd.edu

... We submitted two runs for the main QA track (AskMSR and AskMSR2). ... ANS 1 , DOCID 1

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### [CITATION] Questioning answering using the worldwide web

M Banko, E Brill, S Dumais, JA Lin - Proc. 2002 AAAI Spring Symposium on Mining Answers from ..., 2003

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### [CITATION] AskMSR: Question Answering Using the Worldwide Web In Proceedings of the TREC-2001 Conference, NIST. ...

M Banko, E Brill, S Dumais, J Lin - MD, 2001

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### Web-Based Question Answering: A Decision-Making Perspective - group of 4 »

D Azari, E Horvitz, S Dumais, E Brill - ai.mit.edu

... Then, we present details about AskMSR, a prototype question-answering system that synthesizes answers from the results of queries to a Web search engine. ...

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### Processing Natural Language without Natural Language Processing

E Brill - Springer

... plausibility judgments. 4 AskMSR: Data-Driven Automatic Question Answering 2 The ...

9]. Page 7. 366 E. Brill 4.2 AskMSR System Architecture The architecture ...

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### Question answering techniques for the World Wide Web - group of 4 »

J Lin, B Katz - acl.lidc.upenn.edu

Page 1. 1 Question Answering Techniques for the World Wide Web Jimmy Lin and Boris Katz MIT Artificial Intelligence Laboratory Tutorial ...

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J Lin, B Katz - portal.acm.org

... In contrast, the AskMSR [5], 4 one of the top perform- ers at TREC-2001, embraced data-redundancy and applied extremely simple word-counting techniques on Web ...

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Result page: **1** 2 [next](#)Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Computational Methods for Intelligent Information Access](#)

Michael W. Berry, Susan T. Dumais, Todd A. Letsche

December 1995 **Proceedings of the 1995 ACM/IEEE conference on Supercomputing (CDROM) - Volume 00 Supercomputing '95**

Publisher: ACM Press, IEEE Computer Society

Full text available: pdf(375.60 KB)

html(3.13 KB)

Additional Information: [full citation](#), [references](#), [citations](#)**2** [Statistical semantics: How can a computer use what people name things to guess what things people mean when they name things?](#)

George W. Furnas, Louis M. Gomez, Thomas K. Landauer, Susan T. Dumais

March 1982 **Proceedings of the 1982 conference on Human factors in computing systems**

Publisher: ACM Press

Full text available: pdf(229.13 KB)

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The descriptors or categories assigned to entries in an information system form the basis of most retrieval mechanisms (e.g., menu or key word). These descriptors are the primary means of communication between system designers and end users. In this paper we analyze some of the factors which influence this communication link. Our goal is to uncover some psychological principles that will help us to understand naming and describing behavior and thus improve the communication between designer ...

**3** [Using examples to describe categories](#)

Susan T. Dumais, Thomas K. Landauer

December 1983 **Proceedings of the SIGCHI conference on Human Factors in Computing Systems**

Publisher: ACM Press

Full text available: pdf(330.01 KB)

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The successful use of menu-based information retrieval systems depends critically on users understanding the category names and partitions used by system designers. Some of the problems in this endeavor are psychological and have to do with naming large and ill-defined categories so that users can understand their contents, and effectively partitioning large sets of objects. Systems of interest (like home information systems) often consist of new and frequently changing content in large and ...

**4** [Workshop reports: Report on the workshop on Operational Text Classification](#)